

able table in position with provision for tilting said table at will; a removable arbor journaled on said frame and extending across the latter at one end of the table; means to rotate the arbor; a hopper supported by said frame above the table and arranged to discharge onto the latter; a valve controlling the outlet of the hopper; a pivoted brush arranged above and across one end of the table between the hopper and the arbor for leveling the plaster and controlling the amount thereof applied to the bandage; means for fixing the brush in different angular positions relatively to the table to vary the amount of plaster applied to the bandage, and a removable tray mounted within the lower portion of said frame.

5. A bandage-rolling machine comprising a box-shaped frame; a table fastened within said frame; a hopper above the table and removably supported by said frame; an arbor journaled on said frame at one end of the table; means to rotate the arbor a scraper supported above the table and extending transversely of the latter between the hopper and the arbor for leveling the plaster and controlling the amount thereof applied to the bandage, and a cover for the box-shaped frame made with a movable panel to close the opening occupied by the hopper when the latter is removed.

6. A bandage-rolling machine comprising a frame; a table fastened to said frame; a hop-

per above the table and supported by said frame; an arbor journaled on said frame at one end of the table; means to rotate the arbor; a scraper supported above the table and extending transversely of the latter between the hopper and the arbor for leveling the plaster and controlling the amount thereof applied to the bandage, and a cover for the box-shaped frame made with a window closed by a transparent pane.

7. A bandage-rolling machine comprising a frame; a table fastened to said frame; a hopper above the table and supported by said frame; a slide for controlling the outlet of the hopper; an arbor journaled on said frame at one end of the table; means to rotate the arbor; a scraper supported above the table and extending transversely of the latter between the hopper and the arbor for leveling the plaster and controlling the amount thereof applied to the bandage; a cover for closing the top of the box-shaped frame and an operating member for the slide of the hopper, said member being movably mounted on said frame.

Signed by me at Denver, Colorado, this 12th day of April, A. D. 1904.

BYRON C. LEAVITT.

Witnesses:

WILLIAM V. HODGES,
D. EDGAR WILSON.